

Figure 1 consists of 12 bar charts, labeled (a) through (l), arranged in a grid. Each chart displays the percentage of total protein for various protein types (A, B, C, D, E, F, G, H, I, J, K, L) across different conditions (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12). The y-axis for each chart is labeled 'Percentage of total protein' and ranges from 0 to 100. The x-axis for each chart is labeled with the fraction letter (A, B, C, D, E, F, G, H, I, J, K, L). The legend for each chart indicates the protein type and the condition. The protein types are indicated by different bar patterns: solid black, white, horizontal lines, vertical lines, diagonal lines, and dots. The conditions are indicated by the numbers 1 through 12. The charts show that the percentage of total protein in each fraction varies significantly between conditions and protein types.

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